

ABSTRACT OF THE DISCLOSURE

A modular cage comprising a frame which is constituted by profiled elements connected by interlocking corner assemblies for reversible joining, 5 said frame being associated with grille-like wall elements, each one of the joining corner assemblies comprising a joint which has a corner body from which tangs extend monolithically and at right angles, the tangs being provided with reversible locking devices which enter corresponding first longitudinally elongated seats formed in the profiled elements.

